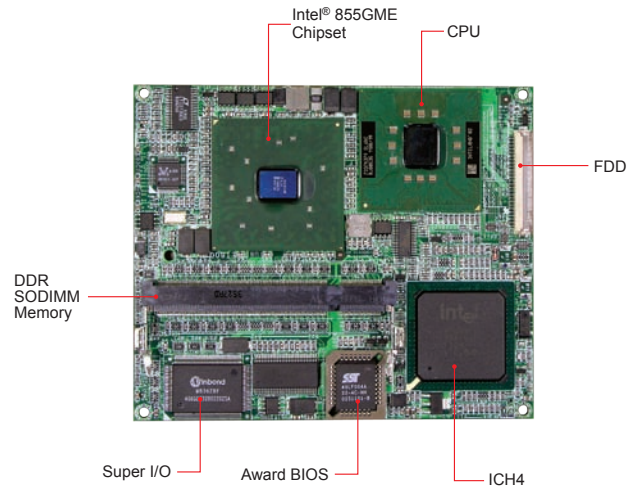


## Features

- Embedded Intel® Pentium® M processor  
Up to 2.0GHz, 400MHz FSB
- DDR SO-DIMM x 1, Max. 1GB
- Integrated VGA, CRT/LVDS, supports dual display
- Integrated 10/100 BaseT Ethernet
- PCI to ISA Bridge, ISA High Drive
- 4 x USB 2.0 ports



## System

CPU :	Intel® Pentium® M / Celeron® M, up to 2.0GHz
System Memory :	DDR SODIMM x 1, Max. 1GB
System Chipset :	Intel® 855GME + ICH4, 400MHz FSB
BIOS :	Award
Watchdog Timer :	256 levels
SSD :	DiskOnChip®
H/W Monitor :	Yes
Expansion Slot :	On baseboard

## Graphics

VGA Controller :	Intel® 855GME integrated graphics (Intel® Extreme Graphics 2 technology), supports dual display
VGA Memory :	Intel DVMT 2.0 shared memory Max. 96MB
LCD Interface :	24-bit LVDS (dual channel)

## Ethernet

Controller :	ICH4 integrated + 82562ET PHY, 10/100Mbps
Connector :	On baseboard

## Multi I/O

Chipset :	Winbond W83627HF 2x IDE (UDMA33/66/100), 1x FDD, 1x KB, 1x Mouse, 2x RS-232, 1x LPT
USB :	4 ports (USB 2.0)
Audio :	Built-in audio + AC97 codec
Others :	IrDA

## Mechanical & Environmental

Dimensions :	95mm x 114mm (3.74" x 4.49")
Max. Power Requirement :	+5V: 7A
Operating Temperature :	0°C~60°C (32°F~140°F)
Storage Temperature :	-20°C~80°C (-68°F~176°F)
Relative Humidity :	10%~90% (non-condensing)

## Ordering Information

ET800-R	Socket 479 ETX CPU module w/ 852GM, VGA and 10/100 LAN (RoHS compliant)
ET800-1100-R	Intel® LV Pentium® M 1.1GHz ETX CPU module w/ 855GME, VGA and 10/100 LAN (RoHS compliant)
ET800-C6K-R	Intel® ULV Celeron® M 600MHz (512K) ETX CPU module w/ 852GM, VGA and 10/100 LAN (RoHS compliant)
ET800-C8-R	Intel® ULV Celeron® M 800MHz ETX CPU module w/ 852GM, VGA and 10/100 LAN (RoHS compliant)

Remarks:

\* Specifications are subject to change without prior notice.